

# **[Method for Manufacturing an Iron Golf Club Head (Corporate Docket PU2116)]**

## **Abstract of Disclosure**

A method for manufacturing a multiple material iron golf club head (20) is disclosed herein. The club head is preferably composed of three main components: a periphery member (22), a central member (24) and a face plate (26). The periphery member (22) is preferably composed of a high density material such as a iron-nickel tungsten alloy. The central member (24) is preferably composed of a bulk molding compound. The face plate (26) is preferably composed of a titanium alloy material. The iron golf club head (20) preferably has high moments of inertia  $I_{zz}$  and  $I_{xx}$ .

## Figures